Index to Volume 6—Authors

Abramson, H. A.* 385
Allen, E. B.* 391
Alpern, E. B.* 256
Amyot, R.* 261, 553
Anderson, D.* 114
Ashburn, L. L. 271
Ashenburg, N. J.* 256
Ashley Montagu, M. F.* 123
Audet, J.* 395
Averill, R. L.* 257
Bacon, S. D. 188, 402, 567
Bacon, S. D.* 120, 392, 394
Bacon, S. D.† 562
Bahamonde Q., A.* 117
Bainton, R. H. 45
Baird, E. G. 335
Bales, R. F. 480
Banay, R. S.* 553
Barbara, D. A.* 390
Barnes, W. D.* 263
Behan, R. J.* 398
Bersot, H.* 554
Blackwelder, O. F. 222
Blair, H.* 396
Bowman, K. M.* 391
Branch, A.* 263
Brenner, C.* 387
British Medical Journal* 121
Brody, M.* 120
Bueding, E. 4
Bueding, E.* 551
Buzzo, A.* 388
Carratalá, R.* 388, 389
Carrilho, H.* 122
Carroll, F. D.* 394
Carver, A. E.* 114, 390
Chisholm, R. M.* 119
Cowan, J.* 257
Cranford, V.* 116
Cranford, V.‡ 562
Cruz C., J.* 121
Cushman, J. F. 141, 300
Cushman, J. [F.]* 558
Dammin, G. J.* 113
Davis, J. E.* 388
Davis, O. C. M.* 395
Dent, J. Y.* 552
Dewar, H. A.* 555
Doisy, E. A., Jr.* 384
Drucker, L. 209
Edlin, J. V.* 113, 387
Efron, V.§ 111, 256, 384, 549
Engel, G. L.* 111, 550
Evers, N.* 386
Ewalt, J. R.* 396
Fabre, R.* 386
Farwell, J. E.* 122
Ferris, E. B.* 550
Finkelstein, N.* 256
Fox, E. C.* 262
Fox, R.* 388
Foxe, A. N.* 391
Freudenleere, Der|| 544
Friedman, A. P.* 387
Fry, C. C. 243
Gantt, W. H.* 256
Gill, H. B. 233
Glen, M.* 386
Goldberg, L.* 549
Gonzaga, O.* 265
Gottlieb, J. S.* 115
Greenberg, L. A. 135
Greenberg, L. A.* 112
Grimm, J. J.* 262
Gross, M. 25
Guerra, C.* 388
Guzman D., M.* 393
Haggard, H. W. 1, 131, 213

*Author of article abstracted.
†Book reviewer.
‡Author of book reviewed.
§Abstractor.
||Author of Classic reprinted or reviewed.

Haggard, H. W.* 112, 551, 553
Halpern, F. 468
Halstead, H.* 386
Hampton, P. J.* 560
Harger, R. N.* 384
Haxthausen, H.* 556
Heckford, F.* 395
Heilbrunn, G.* 113, 387
Hellman, L. P.* 396
Henderson, J. P.* 115
von Hentig, H.* 559
Herrmann, G. R.* 556
Hletko, P.* 113, 387
Hoekenga, M. T. 15
Holden, M.* 554
Hopkins, R. H.* 122, 265
Hughes, E. M.* 259
Hulpieu, H. R.* 384
Hyde, R. W.* 117, 118, 119
Ivy, A. C.* 111
Jacobson, B. M.* 262
Jacques, M. G. 281
Jellinek, E. M. 102, 183, 540
Jellinek, E. M.* 261
Johnson, R. H.* 113, 387
Journal of the American Medical Association* 257, 385, 394, 558
Kant, F.* 259
Kaplan, A.* 262
Karp, M.* 398
Kaye, S.* 113
Kean, B. H. 15
Keller, M.† 563
Kennard, M. A. 4
Kingsley, L. V.* 117, 118
Knott, J. R.* 115
Kolb, L.* 559
LaGrone, C. W., Jr.* 397
Landis, B. Y. 59, 92, 515
Landis, C. 141, 300
Landis, C.* 122, 558
Laroche, C.* 557
Larsh, J. E.* 550
Leheuzey, P.* 386
Levreault, G. V.* 262
Levy-Hochman, S.* 112
Lewis, A. P. R.* 116
Lewis, N. D. C. 139
Leyburn, J. G.* 262
Lhermitte, J.* 557
Lipton, H. R.* 391
Llinás, P. A.* 116
Loeper, J.* 557
Loeser, L. H.* 397
Lowry, J. V. 271
Lukas, E. J.* 262
McCarthy, R. G. 500
McFarland, R. A.* 112
McGill, K. H.* 396
McKenna, E. C.* 260
McLeod, J. P. U.* 559
Mamet, B. M.* 557
Mann, M. 249
Manz, R.* 558
Marquette, J.* 397
Martin du Pan, R.* 113
Masserman, J. H. 281
Mass-Observation* 392
Medical Journal of Australia* 555
Medical Press and Circular* 399
Member of the Community of St. Mary the Virgin* 119
Metcalfe, G. E.* 116
Meyers, T. J.* 115
Mezey, K.* 385
Miller, D. P.* 112
Miller, M. H.* 398
Miro, M.* 117
Moore, D. C.* 398
Morgan, A. F.* 559
Mortenson, C. 205
Mowrer, E. R. 36
Mowrer, H. R. 36
Myerson, A.* 258
Newman, H. W.* 256
Nicholson, M. R. 281
Nieto, D.* 555
Norris, F. W.* 265
de Oliveira, W. I.* 396
Palma C., J.* 393

*Author of article abstracted. †Book reviewer.

Papper, E. M.* 551
Perlman, L.* 559
Petrèn, A.* 389
Pollak, O. J.* 260, 264
Powdermaker, F.* 260
Prewer, R. R.* 260
Price, G. M.* 394
Pullar-Strecker, H.* 552, 560
Randall, G. C.* 396
Rasmussen, N. G.* 264
Reid, C. H., Jr.* 551
Rhine, J. B.* 257
Richardson, H. K.* 391
Rockwell, P. A.* 556
Roe, A. 415, 565
Roe, O.* 121
Rosenbaum, M.* 111
Rosenberg, R.* 259
Roth, J. A.* 111
Rotman, D. B.* 258
Rotter, J. B.* 257
Roussel, J.-M.* 556
Rovenstine, E. A.* 551
Rowntree, L. G.* 396
Russell, H. K.* 262
Sargant, W.* 386
Schneck, J. M.* 260
Schneider, A. J. N.* 397
Sebrell, W. H., Jr. 271
Seliger, R. V.* 116, 261, 390
Seliger, R. V.‡ 562
Selling, L. S.* 555
Sillman, L. R. 300
Skelton, John|| 103
Slater, P.* 386
Smith, S.* 263
Smith, W.* 386
Spain, D. M.* 394
Spiridonov, A. N.* 123
Squires, F. D. L.¶ 408
Stern, M.* 551
Stringer, W. J.* 399
Thimann, J.* 113, 390
Tierney, M.* 387
Tonning, D. J.* 120, 263
Trowbridge, L. S.* 552
Tullo, J. W.* 399
Vallery-Radot, P.* 557
Verkhovskaya, E. V.* 123
Versa, V.* 384
W., W. 239
Wall, J. H.* 391
Walsh, C. D.* 264
Webb, J. P.* 550
Weiner, H. A.* 556
Wenger, P.* 393
Westerfeld, W. W.* 384
Wickham, B. F.* 555
Wiener, S.* 122, 265
Wittkower, E. D.* 257
Woolley, L. F.* 261
Wortis, H. 300
Wortis, S. B. 4

*Author of article abstracted.
‡Author of book reviewed.
||Author of Classic reprinted or reviewed.
¶Correspondence.

Index to Volume 6—Subjects*†

Abstainers
  crime, 121*, 397*
  physiological–psychological functions, alcohol effect, 549–50*
  seamen, 260*
Abstinence
  art, effect, 435
  churches, attitude, 45–58
  Moslems, 487–8
Accidents
  alcohol, economic costs, 65–70
  alcoholic patients, hospital responsibility, 558*
  traffic, statistics, Britain, 263*
Acetone-alcohol synergy, coma, 551*
Addiction, alcohol, *see* Alcoholism; Drinkers, compulsive; Inebriety
Addicts, narcotic, courts, disposition, 567–72
Admissions, alcoholic, hospitals
  Brazil, 396*
  France, 557*
  United States, 62–3, 122*, 259*, 558–9*
Age range, inebriates, 503
Aggression, alcoholism, etiology, 483–6
Air, alveolar, alcohol determination, 386*
Alcohol, ethyl (*see also* Beverages)
  acetone, synergy, coma, 551*
  allergic eczema, 556*
  amphetamine sulfate, comparison, 256–7*
  anesthesia, surgical, 123*, 398*
    carbohydrate metabolism, 551*
    pancreatic necrosis, 556*
  behavior, learned, effect, 281–99
  caffeine, synergy, gastric secretion, 111*
  calories, clinical use, 264*, 398*
  concentration
    blood, *see* Blood, alcohol concentration
    spinal fluid, 21
    urine, 21, 385*
  conditioned reflexes, 256–7*
  determination, methods
    air, alveolar, 386*
    blood, 113*, 135–8
    fluids, 135–8, 386*
  diabetics, 257*, 551*
  disease resistance, experimental, 550*
  fat distribution, effect, 385*
  food value, patients, 264*, 398*
  forensic use, 558*
  habituation, pharmacological, 549–50*
  intelligence tests, effect, 386–7*
  kidney bleeding, 112*
  liver cirrhosis, production, 271–80
  marihuana, effects, comparison, 559*
  metabolism, thiamin deficiency, 384*
  nervous activity, effect, 256–7*
  neurosis-preventive, cats, 281–99
  oxidation, altitude effect, 112*
  pain threshold, 256–7*
  personality tests, effect, 385*, 558*
  physiological, psychological functions, effect, 549–50*, 558*
  physiology, review, 551–2*
  psychokinetics, 257–8*
  respiration, 256–7*
  retrobulbar neuritis, tobacco, 395*
  sodium amytal, comparison, 386–7*
  temperature, body, 550*
  therapeutic use
    alcoholism, 388*, 389*
    anesthesia, surgical, 123*, 398*, 551*, 556*
    asthma, 559*
    delirium tremens, 398*, 398–9*
    intravenous, 264*, 388*, 389*, 398*, 398–9*, 559*
    medical-surgical cases, 123*, 264*, 398*
    methyl alcohol poisoning, 120*, 121*, 262–3*
    sedation, 398*, 398–9*
  tolerance, 256*, 549–50*, 551*
  toxicity, 551*

* Indicates an abstract.

† Indicates a book review.

Alcohol, methyl, poisoning, 15, 22, 120*, 121*, 262*, 262–3*, 263*, 395*, 555*
autopsy findings, 262–3*, 263*
treatment, 120*, 121*, 262*, 262–3*, 395*, 555*
Alcohol addiction, *see* Alcoholism; Drinkers, compulsive; Inebriety
Alcohol problems
Australia, 555*
church, role, 222–32
citizens, role, 249–55
education, 1–3, 126–7, 261*, 268–9, 392–3*, 398*, 572–80
law, history, 335–83
New Hampshire Commission, 269–70
organizations, 391–2*
penal institutions, 233–8, 263–4*, 394*
postwar, symposium, 183–255
social work institute, 405–6
sociological aspects, 120*, 555*
"wets" and "drys," 131–4
Alcohol–tobacco amblyopia, 394–5*
Alcoholic-beverage industry
distilled spirits, statistics, 563†
economic status, 80–6
Alcoholic beverages, *see* Beverages
Alcoholic diseases, *see* Diseases
Alcoholic intoxication, *see* Intoxication
Alcoholic psychoses, *see* Psychoses
Alcoholics, *see* Drinkers, compulsive; Drinkers, excessive; Inebriates
Alcoholics Anonymous, 116*, 258*, 560*
postwar plans, 239–42
therapeutic mechanisms, 114*
Alcoholism (*see also* Drinkers, compulsive; Inebriety)
admissions, hospitals, 62–3, 122*, 259*, 396*, 557*, 558–9*
Brazil, statistics, 396*
case histories, 139–82, 300–34, 453–8
craving, development, 115*
culture influence, 258–9*, 480–99, 553*
diagnosis, classification, 213–21
diagnostic techniques, 261*
England, social conditions, 399*
etiology, 391*, 553*
aggression, 483–6
anxiety, 390*, 483
physiological, 114*, 390*, 551–2*
societal, 392*
industrial management, attitude, 205–8
Korsakoff psychosis, head injury, 387*
personality, 114*, 258–9*, 390*, 391*
rates, cultural differences, 480–99
sex ratio, 258*, 259*, 503
societal disease, 258*
treatment, *see* Treatment, alcoholism
Alcoholism, chronic (*for "alcohol addiction" see* Alcoholism; Drinkers, compulsive; *for alcoholic diseases see* Diseases)
Alcohols (*see also names of alcohols*)
amyl, metabolism, toxicities, 112*
kidney bleeding, 112*
Allergic eczema, alcohol, 556*
Allergy theory, alcoholism, 390*
Altitude, alcohol oxidation, 112*
Amblyopia, tobacco–alcohol, etiology, therapy, 394–5*
American colonies, liquor-control laws, 335–83
Amnesia, alcoholic intoxication, 116*
Amnestic-confabulatory syndrome, 387*
Amphetamine sulfate, alcohol, nervous-system effect, comparison, 256–7*
Anesthesia, alcohol, 123*, 398*
carbohydrate metabolism, 551*
pancreatic necrosis, 556*
Anxiety, alcoholism, etiology, 390*, 483
Apomorphine, therapy, alcoholism, 390*, 552*, 552–3*
Artists, drinking, 415–67
Asthma, alcohol therapy, 559*
Australia, alcohol problem, 555*
Aversion treatment, alcoholism, 113*, 113–4*, 259–60*
critique, 114*
results, 113*, 113–4*, 387*
Balinese culture, drinking, 493–4
Beer
consumption, expenditures, 95
injections, therapy, alcoholism, 117*
Kaffir, 262*
tax rates, 97
vitamins, 122–3*, 265*, 399*

Behavior, experimental, alcohol effect, 281–99, 550–1*
Beverages, alcoholic (*see also names of beverages*)
churches, official statements, 515–39
consumption, 95
expenditures, 92–101
industry, economic status, 80–6, 563†
medicinal use, 495–6
mixed, intoxication, degree, 257*
taxes, 83–7, 93, 97
Blood, alcohol concentration
alcoholic death, 21
determination, methods, 113*, 135–8
food intake, 549–50*
heart, peripheral veins, ratio, 384–5*
intoxication
degree, 385*
symptoms, 256*
physiological, psychological functions, relation, 549–50*
preservation, samples, 113*
Bourdon tests, alcohol effect, 549–50*
Brain pathology, alcoholic death, 19, 555–6*
Brazil, alcoholism, statistics, 396*
Brewing, England, 16th century, 102–10
Caffeine-alcohol synergy, gastric secretion, 111*
Calcium chloride, therapy, alcoholism, 388*, 389*
Calories, alcohol, clinical use, 264*, 398*
Canal Zone, alcoholic deaths, 15–24
Carbohydrate metabolism, alcohol anesthesia, 551*
Case histories
drinkers
compulsive, 139–82, 300–34, 453–8
excessive, 450–61
moderate, 435–42
steady social, 442–50
methyl alcohol poisoning, 395*
tobacco–alcohol amblyopia, 394–5*
Catholic Church, drinking, attitude, 49–51, 526
Ceremonial drinking, 488–93
Children
alcoholic parentage, problem, 554–5*
drinking, England, 392–3*
Chile, wine consumption, inebriety, 393*
Chinese, U.S., inebriety, 119*
Chloride excretion, delirium tremens, 4–14
Christianity, early, drinking, attitude, 47–9
Churches
alcohol problem, role, 222–32
alcoholic beverages, official statements, 515–39
drinking, attitude, 45–58
Cirrhosis, liver, *see* Liver
Classics, alcohol literature, 102–10, 540–8
Clergy, alcohol problem, role, 222–32
Clinics, alcoholism, 261*, 500–14
College students, drinking, 243–8
Colonial America, liquor-control laws, 335–83
Coma, alcohol-acetone synergy, 551*
Commitment, inebriates, 389*, 554*
Community, inebriety, 36–44, 117–9*
Conditioned reflex
alcohol effect, 256–7*
treatment, alcoholism, *see* Aversion treatment
Connecticut
alcoholism, legislation, 188–204
social work institute, alcohol problems, 405–6
State Fund for Inebriates, trustees, 406–7
Consumer expenditures, alcoholic beverages, 92–101
Correspondence, 408–14
Courts, inebriates, disposition, 209–12, 263–4*, 567–72
Craving, alcohol, development, 115*
Creative work, drinking, 415–67
Crime
homicide, intoxication, 116–7*
inebriety, 122*, 262*, 389*, 390*, 555*
economic costs, 70–5
sexual, abstainers, drinkers, 121*, 397*
Criminals, intemperate, temperate, 393*
Culture, alcoholism, 258–9*, 480–99, 553*

Current Literature
abstracts, 111–23, 256–65, 384–99, 549–60
books, pamphlets, 562–4
titles, additional, 124–5, 265–7, 399–401, 560–2
Current Notes, 126–9, 268–70, 402–7, 565–80
Deaths
alcoholic, Canal Zone, 15–24
inebriates, sudden, 264*
Delirium tremens
biochemical changes, 4–14
brain pathology, 555–6*
electroencephalograms, 4–14
personality tests, 11–2
psychogenesis, 259*
treatment, alcohol, intravenous, 398*, 398–9*
Diabetics
alcohol production, 257*
alcohol tolerance, 551*
Disease resistance, alcohol effect, 550*
Diseases, alcoholic (*see also names of diseases*)
Current Literature, abstracts, 120–1, 262–3, 394–5, 555–7
economic costs, 60–5
pituitary gland, 25–35
Distilled spirits
consumption, expenditures, 95
industry, statistics, 563†
tax rates, 97
Drink literature, German, 13th century, 540–8
Drinkers, compulsive (*see also* Alcoholism; Inebriates)
artists, 453–8
case histories, 139–82, 300–34, 453–8
personality, 114*, 258–9*, 390*, 391*
psychological tests, 145, 149, 152–3, 156–7, 159–60, 164, 168, 173, 177–8, 182, 257*, 303, 307, 311, 316, 320, 324–5, 328–9, 333–4, 468–79
Drinkers, excessive (*see also* Inebriates)
artists, 419–21, 432–3
case histories, 450–61
father's role, 459–62
physiological–psychological functions, alcohol effect, 549–50*
Drinkers, moderate
artists, 419–21, 429–30
case histories, 435–42
physiological–psychological functions, alcohol effect, 549–50*
sex offenders, 397*
Drinkers, steady social, artists, 419–21, 430–2
case histories, 442–50
Drinking (*see also* Drinkers . . .)
artists, 415–67
Balinese, 493–4
behavior, artists, 422–7
ceremonial, 488–93
churches, attitude, 45–58, 515–39
convivial, 494–5
creative work, 415–67
crime, sex, 121*, 397*
culture, relation, 258–9*, 480–99, 553*
Indians, American, 483–4, 488–9, 559–60*
Irish, 484–6, 494–6
Jews, 489–93
juvenile, England, 392–3*
moderate, 123*, 419–21
occupations, relation, 119–20*, 120*, 496–7
offenders, Navy, 260*
painters, 415–67
proverbs, English, 560*
sex offenders, military service, 397*
social, 419–21
soldiers, amputees, 396*
students, college, 243–8
symptomatic, schizophrenia, 260*
terminology, international, 565–7
utilitarian, 495–7
venereal disease, 257*
women, England, wartime, 392–3*
Drunkenness (*see also* Inebriety; Intoxication)
American Indians, 559–60*
arrests, Chile, 393*
attitude, artists, 422–7, 429–35
crime, sex, 121*
German poem, 13th century, 540–8
laws, American Colonies, 335–83

Drunkenness (*cont.*)
legal responsibility, 395–6*
Naval law, 264*
traffic accidents, Britain, 263*
Economic aspects, inebriety, 59–91
Eczema, allergic, alcohol, 556*
Editorials, 1–3, 131–4
Education, alcohol, 1–3, 398*
England, children, 392–3*
National Committee, 126–7, 249–55
Pennsylvania, 268–9
Yale Summer School, 261*, 572–80
Educational status, inebriates, 468
Electroencephalograms
delirium tremens, 4–14
intoxication, acute, 111*, 550–1*
psychopathic personality, 115*
England
alcoholism, social conditions, 399*
drinking, wartime, 392–3*
inebriety, women, 119–20*
traffic accidents, 263*
English language, basic, drinking terms, 565–7
Environment, inebriety, 36–44
Ethanol, *see* Alcohol, ethyl
Ethnic groups, U.S., drinking, 119*, 483–4, 488–96, 559–60*
Expenditures, consumer, alcoholic beverages, 92–101
Eyes
methyl alcohol poisoning, 120*, 121*, 262*, 262–3*, 263*, 395*, 555*
retrobulbar neuritis, 395*
tobacco–alcohol amblyopia, 394–5*
Familial relationships, inebriety, 36–44, 459–62
Fat distribution, alcohol effect, 385*
Fluids, alcohol determination, 135–8, 386*
France
alcoholic admissions, 394*, 557*
inebriety, 397–8*
liver cirrhosis, wartime incidence, 394*, 557*
Gastric secretion, alcohol-caffeine synergy, 111*
Gastrointestinal system, pathology, alcoholic death, 20–1
Germany, drink literature, 13th century, 540–8
Glucose tolerance, alcohol anesthesia, 551*
Habituation, alcohol, pharmacological, 549–50*
Head injury, Korsakoff psychosis, 387*
Heart pathology, alcoholic death, 20
Heart–venous blood, alcohol-concentration ratio, 384–5*
History
liquor control, early American, 335–83
temperance movements, 54–8
Hormones, alcoholic diseases, intoxication, 25–35
Hospitals
admissions, alcoholic
Brazil, 396*
France, 394*, 557*
United States, 62–3, 122*, 259*, 558–9*
legal responsibility, alcoholic patients, 558*
Switzerland, treatment, alcoholism, 554*
Hypnosis, therapy, alcoholism, 115*
Indians, American
culture, drinking, 483–4, 488–9
drunkenness, 559–60*
Industrial management, alcoholism, attitude, 205–8
Industry, alcoholic-beverage, 80–6, 563†
Inebriates (*see also* Drinkers, compulsive; Drinkers, excessive)
age range, 503
commitment
Sweden, 389*
Switzerland, 554*
Connecticut State Fund, trustees, 406–7
courts, disposition, 209–12, 263–4*, 567–72
death, sudden, 264*
educational status, 468
marital status, 119–20*, 259*
offspring, treatability, 554–5*
prisons, handling, 233–8, 263–4*, 394*
rehabilitation, 188–204, 269, 390–1*, 552*
Rorschach analysis, 116*
sex offenders, 397*

social service, 394*, 562†
women, England, 119–20*
Inebriety (*see also* Alcoholism; Drunkenness)
Chile, 393*
crime, 122*, 262*, 389*, 390*, 555*
economic costs, 70–5
deaths, Canal Zone, 15–24
economic costs, 59–91
familial, ecological factors, 36–44
France, 394*, 397–8*, 557*
legislative measures
Connecticut, 188–204
Switzerland, 554*
Massachusetts, study, 127–9
military service
delinquents, 397*
rejections, 117–9*, 396*
nationality, 119*
physiological aspects, 556–7*
population density, 118*
postwar problem, symposium, 183–255
prevention, 389*, 391*
problem, industry, 205–8
race, 119*
seamen, 260*
sex ratio, 258*, 259*, 503
social isolation, 392*
socioeconomic level, 117–8*
symptomatic, schizophrenia, 260*
tattooing, 260*
treatment, *see* Treatment, alcoholism
Infants, intoxication, 265*
Inspection technique, Munroe, Rorschach test, 416–7, 463
Insulin, therapy, alcoholism, 552–3*
Intelligence tests
alcohol effect, 386–7*
drinkers, compulsive, 145, 149, 152–3, 156–7, 159–60, 164, 168, 173, 177–8, 182, 303, 307, 311, 316, 320, 324–5, 328–9, 333–4, 471–2
Intoxication, alcoholic (*see also* Drunkenness)
altitude effect, 112*
amnesia, 116*
behavior, experimental, 281–99, 550–1*
death, pathology, 15–24
degree
alcohol concentration, 385*
mixed drinks, 257*
diagnosis, chemical, 256*
electroencephalograms, 111*, 550–1*
homicide, 116–7*
infants, 265*
neurosis, experimental, effect, 281–99
pathological, 397*
pituitary gland, 25–35
psychic compensation, 549–50*
symptoms, alcohol concentration, blood, 256*
tests, chemical, compulsory, 557–8*
treatment, 388*, 389*
Irish
culture, drinking, 484–6, 494–6
inebriety, U.S., 119*
Italians, U.S., inebriety, 119*
Jails, *see* Prisons
Jews
culture, drinking, 489–93
inebriety, U.S., 119*
Judaism, drinking, attitude, 46–7, 527
Kaffir beer, 262*
Kidney
bleeding, alcohols, 112*
pathology, alcoholic death, 21
Korsakoff psychosis, head injury, 387*
Language, international, drinking terms, 565–7
Law, liquor control
American, early, 335–83
Australia, 555*
Chile, 393*
England, sales, minors, 392–3*
intoxication, compulsory tests, U.S., 557–8*
Navy, drunkenness, 264*
Lay therapy, alcoholism, 114*
Legal aspects, Current Literature, abstracts, 121–2, 263–4, 395–6, 557–8
Legal responsibility
drunkenness, 395–6*
hospitals, alcoholic patients, 558*
Legislation, inebriety
Connecticut, 188–204
Switzerland, 554*
Level of Aspiration test, compulsive drinkers, 145, 149, 152–3, 156–7,

Level of Aspiration test (*cont.*)
159–60, 164, 168, 173, 177–8, 182, 257*, 303, 307, 311, 324–5, 328–9, 334, 470, 478
Liquor controls, *see* Law, liquor control
Liver
cirrhosis
experimental, therapy, 271–80
France, wartime incidence, 394*, 557*
portal, sex differences, 394*
therapy, nutritional factors, 271–80, 556*
disorders, pituitary gland, 30–2
pathology, alcoholic death, 19
Lost Weekend, motion picture, review, 402–5
Lungs, pathology, alcoholic death, 19
Marihuana, alcohol, effects, comparison, 559*
Marital adjustment, artists, drinking, 462
Marital status, inebriates, 259*
women, England, 119–20*
Masculinity–femininity, inebriates, 478
Massachusetts
drunkenness, study, 127–9
liquor label, proposed, critique, 1–3
Mass-Observation, juvenile drinking, England, 392–3*
Medicinal use, whisky, 495–6
Mental disorders, *see* Psychoses
Merchant marine, abstinence, inebriety, 260*
Methanol, *see* Alcohol, methyl
Military service
amputees, drinking, 396*
delinquents, inebriety, 397*
rejections, inebriety, 117–9*, 396*
sex offenders, drinking, 397*
Mortality, alcoholism, Canal Zone, 15–24
Moslems, abstinence, 487–8
Motor functions, alcohol effect, 549–50*
Multiphasic Personality Inventory, alcohol effect, 385*
Narcotic addicts, courts, disposition, 567–72
National Committee for Education on Alcoholism, 126–7, 249–55
Nationality, inebriety, 119*
Navy
drunkenness, law, 264*
offenders, drinking, 260*
Negroes, U.S., inebriety, 119*
Nervous activity, alcohol effect, 256–7*
Neuritis, retrobulbar, etiology, therapy, 395*
Neurosis
alcoholic personality, 390*
experimental, cats, alcohol, 281–99
New Hampshire Commission, alcohol problems, 269–70
New Jersey Commission, inebriates, rehabilitation, 269
Nicotinic acid, beer, 265*
Nutritional therapy, liver cirrhosis, 271–80, 556*
Occupations, drinking, relation, 119–20*, 120*, 496–7
Pain threshold, alcohol effect, 256–7*
Painters, drinking, 415–67
Pancreas, necrosis, alcohol, 556*
Pantothenic acid, wine, 559*
Pathological intoxication, soldiers, 397*
Pathology
alcoholic deaths, 19–21
delirium tremens, 555–6*
Pennsylvania, alcohol education, 268–9
Personality
artists, drinking, 435–67
drinkers, compulsive, 114*, 258–9*, 390*, 391*
psychopatic, electroencephalograms, 115*
tests
alcohol effect, 385*, 558*
delirium tremens, 11–2
inebriates, 116*, 145, 149, 152–3, 156–7, 159–60, 164, 168, 173, 177–8, 182, 257*, 303, 307, 311, 316, 320, 324–5, 328–9, 333–4, 468–79
Physician, alcoholic patient, relation, 213–21, 553*
Physiology, Current Literature, abstracts, 111–2, 256–7, 384–5, 549–52
Pituitary gland, alcoholic diseases, intoxication, 25–35
Poisoning, methyl alcohol, 120*, 121*, 262*, 262–3*, 263*, 395*, 555*
Population density, inebriety, 118*

Portuguese, U.S., inebriety, 119*
Potassium sulfocyanate, therapy, alcoholism, 388*
Prevention, inebriety, 391*
  Sweden, 389*
Prisons, inebriates, handling, 233–8, 263–4*, 394*
Prohibition
  churches, official statements, 515–39
  Indians, American, 488–9
  mental disorders, hospital admissions, 122*, 558–9*
  Moslems, 487–8
Protestant Churches
  alcoholic beverages, official statements, 517–39
  drinking, attitude, 51–8
Proverbs, drinking, English, 560*
Psychiatry, Current Literature, abstracts, 113–7, 258–61, 386–92, 552–5
Psychodrama, therapy, alcoholism, 387–8*
Psychokinetics, alcohol, 257–8*
Psychological functions, alcohol effect, 549–50*, 558*
Psychology, Current Literature, abstracts, 257–8, 385, 552
Psychopathic personality, electroencephalograms, 115*
Psychoses, alcoholic (*see also names of psychoses*), admissions, hospitals, 62–3, 122*, 259*, 394*, 558–9*
Psychotherapy, alcoholism, 113*, 113–4*, 390*, 390–1*, 551–2*, 553*
Pyridoxine, wine, 559*
Racial differences
  alcoholic deaths, 16–7, 22
  inebriety, 119*
Recreation therapy, alcoholism, 388*
Rehabilitation, inebriates, 188–204, 390–1*
  New Jersey Commission, 269
  psychologist's role, 552*
Religious denominations, alcoholic beverages, statements, 515–39
Respiration, alcohol effect, 256–7*
Respiratory system, pathology, alcoholic death, 19
Revenues, alcoholic beverages, 83–6, 93
  uses, 83–7
Riboflavin
  beer, 122–3*, 265*, 399*
  wine, 559*
Ritual drinking, 488–93
Romberg test, alcohol effect, 549–50*
Rorschach test, 416–7
  artists, 462–5
  drinkers, compulsive, 468–8
  inebriates, diagnosis, 116*
  inspection technique, Munroe, 416–7, 463
Schizophrenia
  delirium tremens, 259*
  drinking, symptomatic, 260*
School of Alcohol Studies, Yale, 261*, 572–80
Seamen, abstinence, drinking, 260*
Sedation, alcohol, 398*, 398–9*
Sensitivity threshold, alcohol effect, 256–7*
Sensory functions, alcohol effect, 549–50*
Serum, antialcoholic, 117*
Sex
  crime, abstainers, drinkers, 121*, 397*
  differences, liver cirrhosis, 394*
  ratio, alcoholism, 258*, 259*, 503
Social-group affiliation, alcoholism, 392*
Social service, inebriates, 394*, 562†
Social work, alcohol problems, institute, 405–6
Socioeconomic level, inebriety, 117–8*
Sociological studies, inebriety, 36–44, 117–9*, 392–3*, 480–99
Sociology, Current Literature, abstracts, 117–20, 261–2, 392–4, 554–5
Sodium amytal, alcohol, comparison, 386–7*
Sodium excretion, delirium tremens, 4–14
Soldiers
  drinking, post-amputation, 396*
  pathological intoxication, 397*
Spinal fluid, alcohol concentration, postmortem, 21
Stomach pathology, alcoholic death, 20
Students, college, drinking, 243–8
Sweden, institutions, alcoholics, 389*
Switzerland, inebriates, handling, 554*
Tattooing, inebriates, 260*

Taxes, alcoholic beverages, 83–6, 93
rates, 97
uses, 83–7
Temperance boards, Sweden, 389*
Temperance movements, history, 54–8
Temperature, body, alcohol effect, 550*
Tests
Bourdon, alcohol effect, 549–50*
intelligence
alcohol effect, 386–7*
drinkers, compulsive, 141–82, 300–34, 468–79
intoxication, chemical, 256*
legal aspects, 557–8*
Level of Aspiration, compulsive drinkers, 141–82, 257*, 300–34, 468–79
masculinity–femininity, compulsive drinkers, 478
motor functions, alcohol effect, 549–50*
Multiphasic Personality Inventory, alcohol effect, 385*
personality
alcohol effect, 385*, 558*
delirium tremens, 11–2
drinkers, compulsive, 141–82, 257*, 300–34, 468–79
psychological functions, alcohol effect, 549–50*, 558*
Romberg, alcohol effect, 549–50*
Rorschach, 416–7
artists, 462–5
diagnosis, inebriates, 116*
drinkers, compulsive, 472–8
sensory functions, alcohol effect, 549–50*
Thematic Apperception, artists, 416–7, 462–5
Vocational Interest, compulsive drinkers, 141–82, 300–34, 468–79
Thematic Apperception test, artists, 416–7, 462–5
Thiamin
alcohol metabolism, 384*
beer, 122–3*
tobacco–alcohol amblyopia, 394–5*
wine, 559*
Tobacco–alcohol amblyopia, 394–5*
Tobacco, alcohol, retrobulbar neuritis, 395*
Tolerance, alcohol, 256*, 549–50*, 551*
Toxicity, alcohols, 112*
amyl, 112*
ethyl, 551*
Traffic
Britain, accidents, statistics, 263*
intoxication, compulsory tests, 557–8*
Treatment, alcoholism, 261*, 388*, 389*, 390–1*, 553*
alcohol injections, 388*, 389*
Alcoholics Anonymous, 114*, 116*, 258*, 560*
apomorphine, 390*, 552*, 552–3*
aversion, 113*, 113–4*, 114*, 259–60*, 387*
beer injections, 117*
calcium chloride, 388*, 389*
clinics, public, 500–14
conditioned reflex, *see* aversion
fraudulent, 121*
hypnosis, 115*
institutional
Sweden, 389*
Switzerland, 554*
insulin, 552–3*
lay therapy, 114*
physician, diagnosis, 213–21, 553*
potassium sulfocyanate, 388*
psychodrama, 387–8*
psychotherapy, 113*, 113–4*, 390*, 390–1*, 551–2*, 553*
recreational, 388*
results, 113*, 113–4*, 387*, 390–1*
Rorschach analysis, 116*
serum, antialcoholic, 117*
wine injections, 117*
Tunnyng of Elynour Rummyng, Skelton, 103–10
Urine, alcohol concentration, 385*
post mortem, 21
Venereal disease, drinking, 257*
Venous–heart blood, alcohol-concentration ratio, 384–5*
Vitamin B_1, *see* Thiamin
Vitamin deficiency
pituitary gland, alcoholic diseases, intoxication, 25–35
tobacco–alcohol amblyopia, 394–5*
Vitamins
beer, 122–3*, 265*, 399*
wine, 559*
Vocational Interest test, compulsive drinkers, 145, 149, 152–3, 156–7,

159–60, 164, 168, 173, 177–8, 182, 303, 307, 311, 316, 320, 324–5, 328–9, 333–4, 470, 478
Wage losses, inebriety, 77–8
Whisky, medicinal use, 495–6
Wiener Mervart, 540–8
Wine
ceremonial use, Jews, 491–3
Chile, consumption, production, 393*
injections, therapy, alcoholism, 117*
United States, consumption, expenditures, 95
vitamins, reinforcement, stability, 559*
Women
alcoholic admissions, France, 557*
drinking, England, wartime, 392–3*
inebriety, England, 119–20*
liver cirrhosis, 394*
Words, international, drinking, 565–7
Work, creative, drinking, 415–67
Yale Plan Clinics, 500–14
Yale School of Alcohol Studies, 261*, 572–80